

**Amendments to the Specification:**

Please replace paragraph beginning at page 22, line 20, with the following amended paragraph:

According to Figure 9, the row and column drivers used for the pixel border do not sequentially scan in one embodiment. In the embodiment discussed above where conventional drivers are available to drive the border pixels, then in this case, row and column drivers used for the pixel border could sequentially scan. The 2x row drivers 450a-450d of the pixel border region 312 are coupled to a threshold voltage driver 430b which provides a constant common voltage level ( $V_{th2}$ ) when in the on state. Likewise, the 2x column drivers 440a-440d 440a-440d of the pixel border region 312 are coupled to a threshold voltage driver 430a which provides a constant common voltage ( $V_{th1}$ ) in the on state. The difference between these threshold voltage levels comprises a threshold voltage ( $V_2$ ). The voltage  $V_2$ , or a greater amount, is common to and applied to all pixels of the border region 312 uniformly when in the on state. The difference between these threshold voltage levels comprises a threshold voltage ( $V_1$ ). The voltage  $V_1$ , or less, is common to and applied to all pixels of the border region 312 uniformly when in the OFF state.

Please replace the Abstract on page 33 with the following replacement Abstract which is being submitted on a separate sheet: